

Message Text

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ACTION OES-07

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FM AMEMBASSY NEW DELHI
TO NATIONAL SCIENCE FOUNDATION WASHDC PRIRITY
INFO SECSTATE WASHDC 5277

UNCLAS NEW DELHI 11201

NSF FOR DR. GERALD EDWARDS

E.O. 11652: N/A
TAGS: TPHY, TGEN, OTRA,OSCI, IN
SUBJECT: NSF/SFCP-INTERNATIONAL SYMPOSIUM ON MONSOON DYNAMICS-
INDIAN INSTITUTE OF TECHNOLOGY (IIT), DELHI-
DECEMBER 5 TO 9, 1977.

1. PROFESSOR M.P. SINGH, HEAD, MATHEMATICS DEPARTMENT, IIT/DELHI, AND SECRETARY, INTERNATIONAL SCIENTIFIC COMMITTEE FOR THE JOINT, INTERNATIONAL UNION OF THEORETICAL AND APPLIED MECHANICS (IUTAM) AND INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS (IUGG), SYMPOSIUM ON MONSOON DYNAMICS, CALLED ON SCICOUNS LAST WEEK. THIS MONSOON SYMPOSIUM IS SCHEDULED TO TAKE PLACE AT THE IIT/DELHI, DECEMBER 5 T 9, 1977, THE AMERICAN METEOROLOGICAL SOCIETY (AMS), 45 BEACON STREET,BOSTON, MA, IS THE COOPERATING SOCIETY FOR THE SYMPOSIUM.

2. A MAY 27 LETTER, DR. KENNETH SPENGLER (EXECUTIVE DIRECTOR, AMS) TO PROFESSOR SINGH NOTES THAT SPENGLER HAS ALREADY SUBMITTED A PROPOSAL FOR A BLOCK GRANT TO COVER TRAVEL AND PER DIEM OF THE US NON-GOVERNMENT PARTICIPANTS IN THIS SYMPOSIUM.

3. IT IS ALSO UNDERSTOOD THAT GUJRAL HAD DISCUSSED THIS WITH
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DR. EDWARDS IN DELHI IN MAY THIS YEAR AND HAD CONVEYED TO PROFESSOR SINGH THE LATTER'S ASSURANCE OF ALL POSSIBLE CONSIDERATION.

4. CONSIDERING THE HUGE AMOUNT OF WORK STILL TO BE DONE IN THE FEW MONTHS BEFORE THE SYMPOSIUM STARTS, PROFESSOR SINGH EXPRESSED CONCERN OVER THE ABSENCE OF INFORMATION IN REGARD TO THE BLOCK NSF GRANT TO DR. SPENGLER FOR THE US PARTICIPANTS.

5. PLEASE CABLE STATUS OF THIS BLOCK GRANT.GOHEEN

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: STORMS, SEMINARS, SCIENTIFIC VISITS
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Decaption Note:
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Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
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Disposition Event:
Disposition History: n/a
Disposition Reason:
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Executive Order: N/A
Errors: N/A
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Review Withdrawn Fields: n/a
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DECEMBER 5 TO 9, 1977.
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Type: TE
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